Body Dimensional Drawings

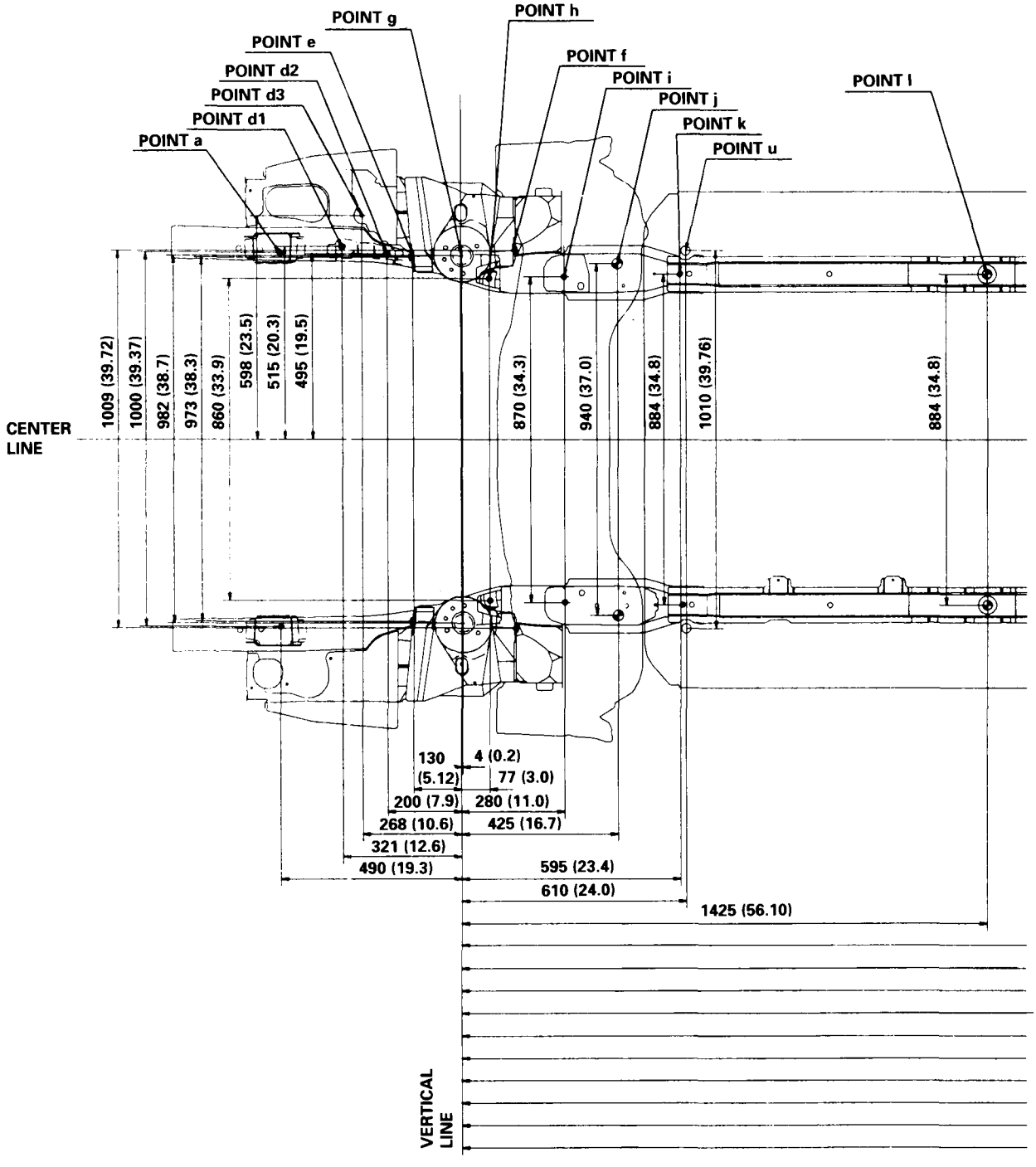
Frame Repair Chart (cont'd)

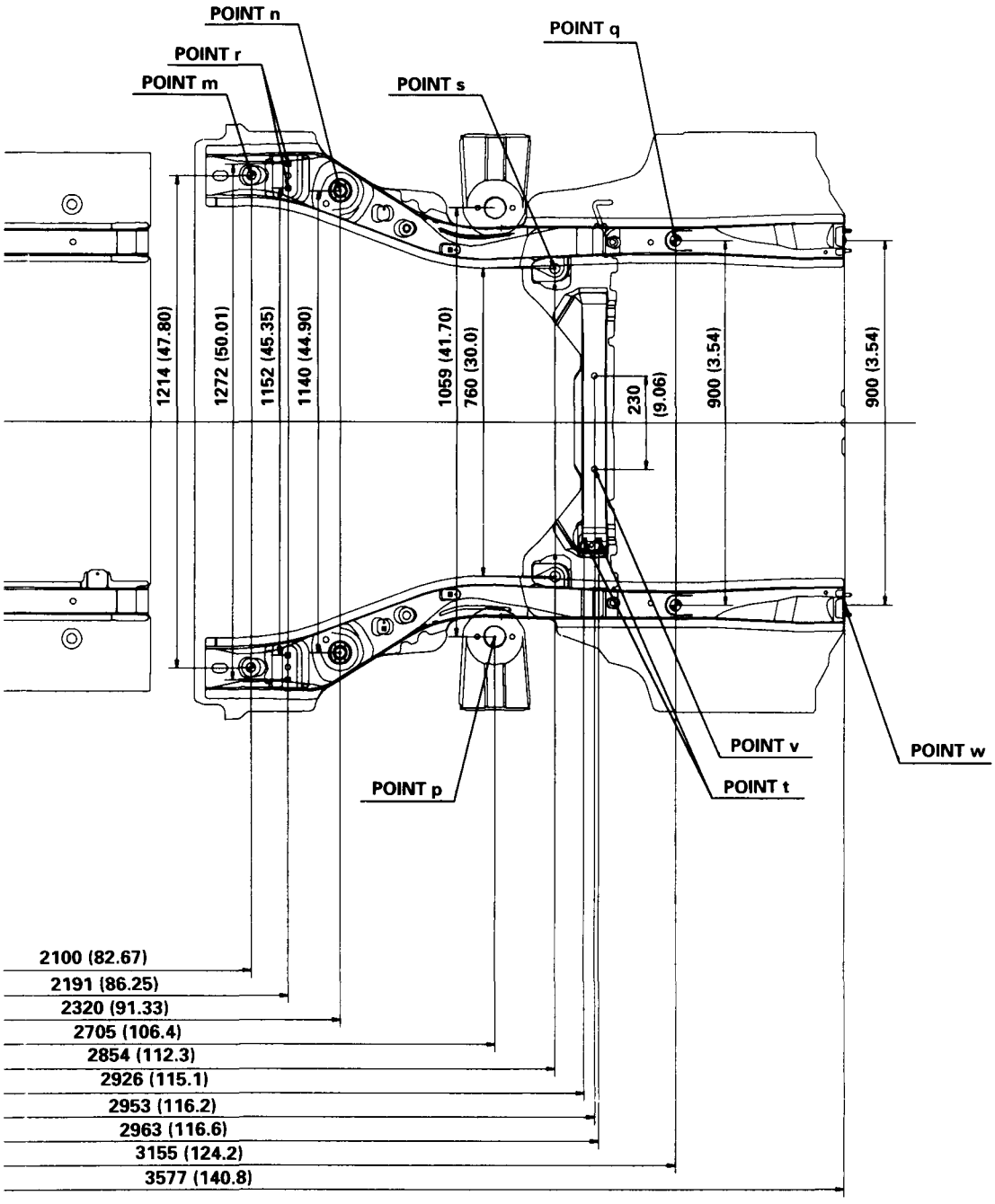
Coupe, V-6 engine model:

Top view:

Unit: mm (in)

ø: Inner diameter




POINT n
POINT r
POINT m
POINT s
POINT q
1214 (47.80)
1272 (50.01)
1152 (45.35)
1140 (44.90)
1059 (41.70)
760 (30.0)
230 (9.06)
900 (3.54)
900 (3.54)
POINT v
POINT w
POINT p
POINT t
2100 (82.67)
2191 (86.25)
2320 (91.33)
2705 (106.4)
2854 (112.3)
2926 (115.1)
2953 (116.2)
2963 (116.6)
3155 (124.2)
3577 (140.8)

(cont'd)

Body Dimensional Drawings

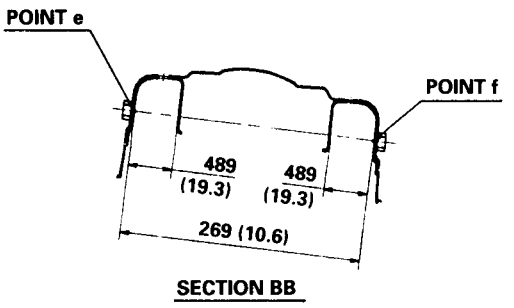
Frame Repair Chart (cont'd)

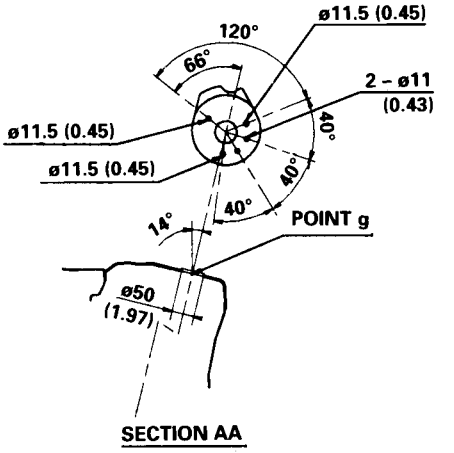
Coupe, V-6 engine model:

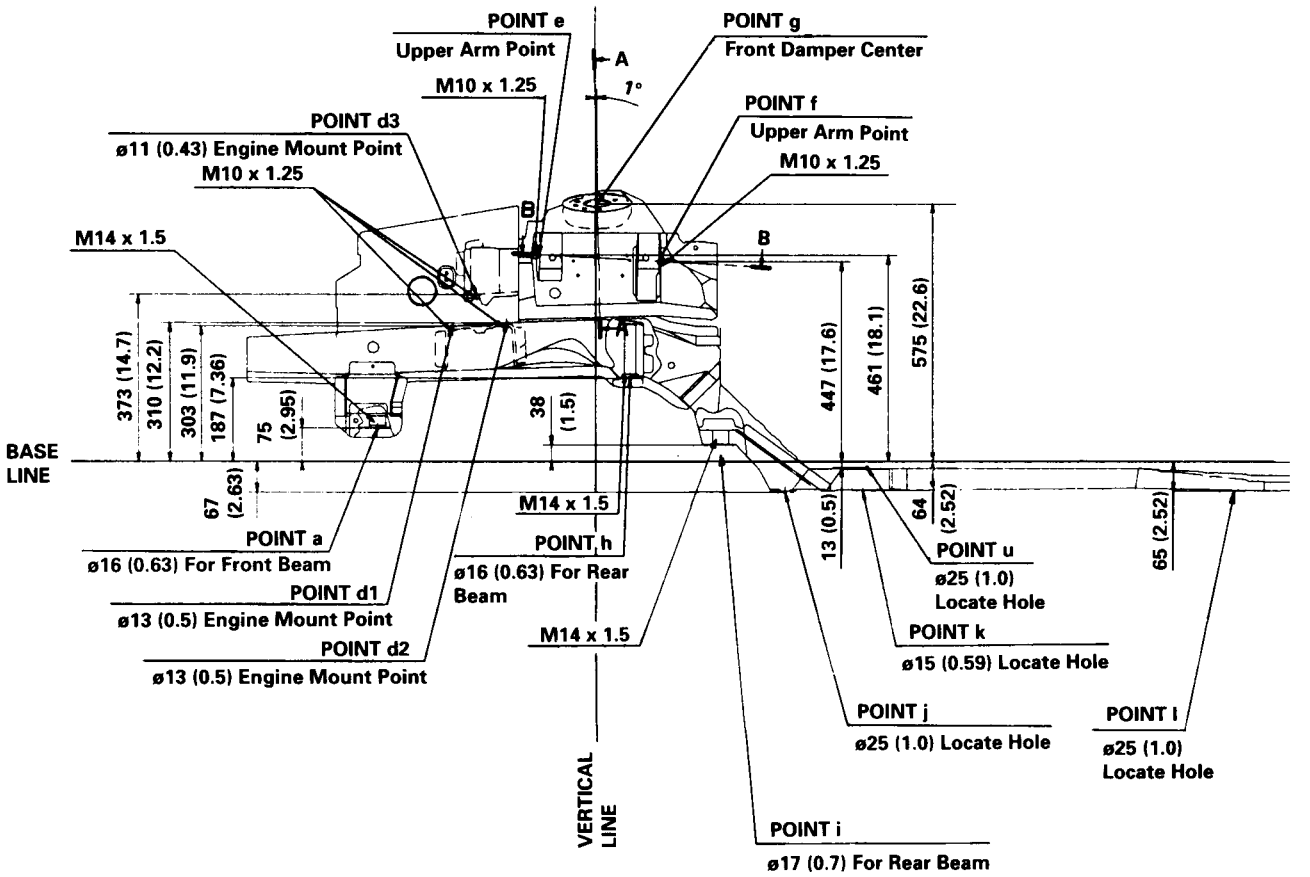
Side view:

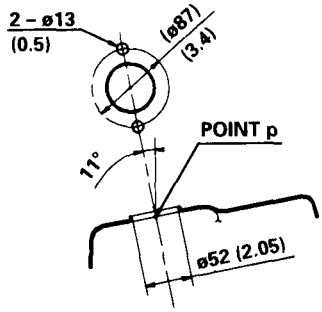
Unit: mm (in)

ø: Inner diameter

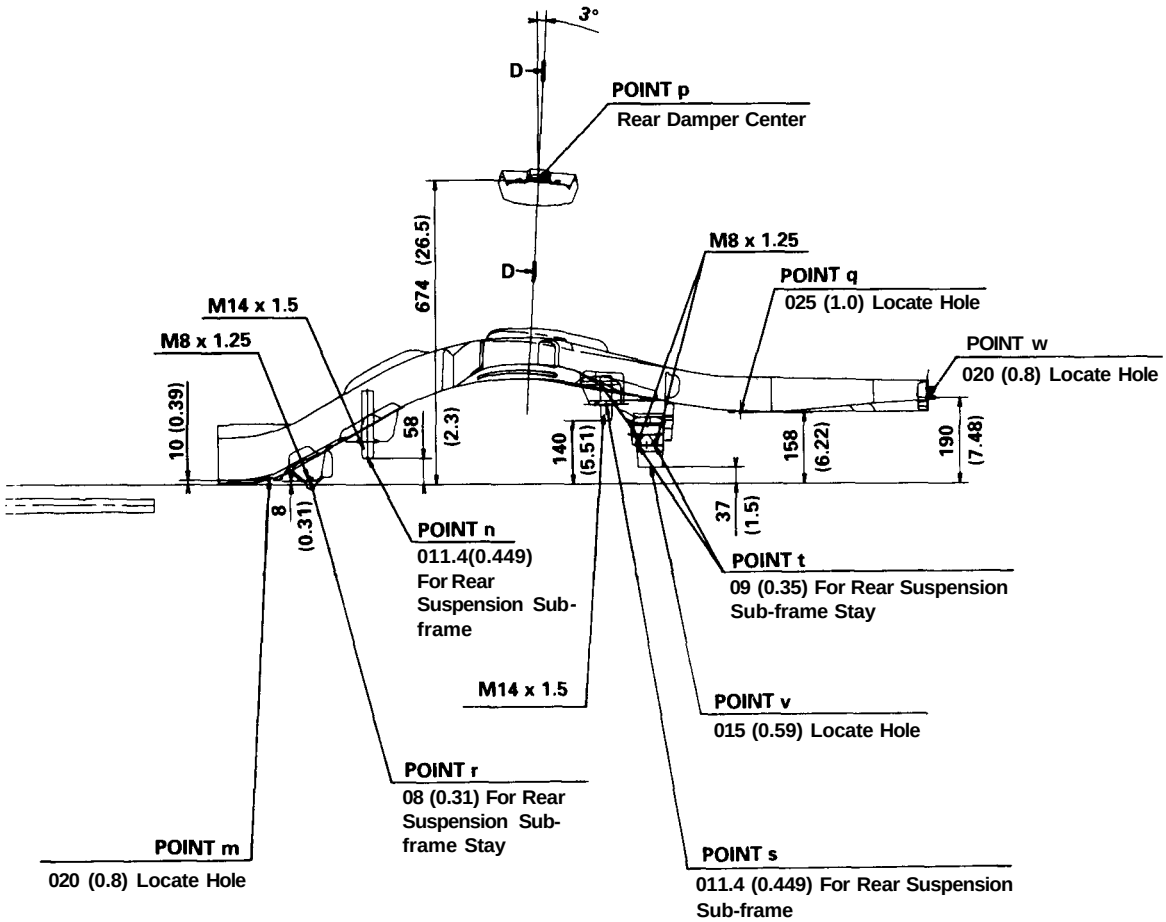







2 – ø13
(0.5)
(ø87)
(3.4)
POINT p
11°
ø52 (2.05)

SECTION DD


3°
D
POINT p
Rear Damper Center
D
674 (26.5)
M8 x 1.25
POINT q
025 (1.0) Locate Hole
M14 x 1.5
M8 x 1.25
POINT w
020 (0.8) Locate Hole
10 (0.39)
58
(2.3)
140
(5.51)
158
(6.22)
190
(7.48)
8
(0.31)
37
(1.5)
POINT n
011.4(0.449)
For Rear
Suspension Sub-
frame
POINT t
09 (0.35) For Rear Suspension
Sub-frame Stay
M14 x 1.5
POINT v
015 (0.59) Locate Hole
POINT r
08 (0.31) For Rear
Suspension Sub-
frame Stay
POINT m
020 (0.8) Locate Hole
POINT s
011.4 (0.449) For Rear Suspension
Sub-frame